Report for *Allium nevadense*

TAXON DETAILS


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Classification

Scientific Name	*Allium nevadense* Wats.
Common Name	Nevada onion
Family	Alliaceae
Element Code	PMLIL021J0
USDA Plants Symbol	ALNE
Synonyms/Other Names	

Conservation Status

California Rare Plant Rank	2B.3
Global Rank	G4
State Rank	S3
CESA	None
FESA	None
Other Status	
CRPR Changes	changed from 2.3 to 2B.3 on 2013-06-12
Date Added	1994-01-01
Last Update	2022-02-01

Ecology and Life History

Lifeform	perennial bulbiferous herb
Blooming Period	Apr-May
Elevation m (ft)	810-1700 (2660-5580)
General Habitats	Pinyon and juniper woodland (gravelly, sandy)
Microhabitat Details	
Microhabitat	

Threat List Data from the CNDDB

Threat List Total:		7
	Total EOs	**Percent EOs**
EOs with Threats Listed	**6**	**24%**
Threat List:		
Non-native plant impacts	3	12%
Non-native animal impacts	2	8%
Development	1	4%
Foot traffic/trampling	1	4%
ORV activity	1	4%
Other	1	4%
Recreational use (non-ORV)	1	4%

Element Occurrence Data from the CNDDB

Total Element Occurrences:	25
Element Occurrence Ranks:	
Excellent (A)	0
Good (B)	1
Fair (C)	1
Poor (D)	1
None (X)	0
Unknown (U)	22
Occurrence Status	
Historical, > 20 years	11
Recent, < 20 years	14
Presence	
Presumed Extant	25
Possibly Extirpated	0
Presumed Extirpated	0

Location

California Endemic	No

Counties

Inyo (INY), San Bernardino (SBD)

States

Arizona (AZ), California (CA), Colorado (CO), Idaho (ID), Nevada (NV), Oregon (OR), Utah (UT)

Quads

Calvada Springs (3511588), Castle Peaks (3511532), Clark Mtn. (3511555), Colton Well (3411584), Columbia Mtn. (3511514), Fountain Peak (3411585), Hackberry Mountain (3511512), Hart Peak (3511531), Horse Thief Springs (3511578), Ivanpah (3511533), Kingston Spring (3511558), Manly Peak (3511781), Mescal Range (3511545), Mesquite Mountains (3511566), Mid Hills (3511524), Mineral Hill (3511544)

Notes

Definitions of codes preceding a county and/or quad:

* Presumed extirpated

(*) Possibly extirpated

Species may be present in other areas where conditions are favorable. These data should NOT be substituted for pre-project review or for on-site surveys.

Notes

Potentially threatened by wind energy development. See *Botany of the King Exploration* p. 351 (1871) for original description, and *Madroño* 39(2):83-89 (1992) for distribution in CA.

Threats

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Selected References

Suggested Citation

California Native Plant Society, Rare Plant Program. 2024. Rare Plant Inventory (online edition, v9.5). Website https://www.rareplants.cnps.org [accessed 2 May 2024].